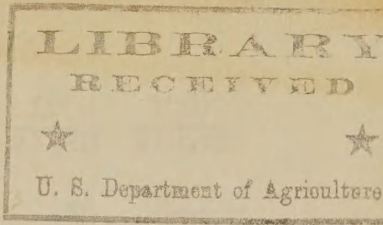


## **Historic, Archive Document**

Do not assume content reflects current  
scientific knowledge, policies, or practices.



62.05



DECEMBER 1941

WHOLESALE PRICE LIST

R. W. POINDEXTER NURSERY

1000 North Temple Street, Compton, California

SALES CONDITIONS: Prices include packing but not transportation costs. Quantities quoted are minimum at these prices. This list is complete as to the stock available at present and supersedes and cancels all previous lists. Cash should accompany order unless goods are shipped c.o.d., or unless credit has already been established. 2% discount will be allowed for cash with order. All material is offered subject to prior sale of stock on hand.

ASSORTMENTS: Many buyers, particularly those who are not familiar with our line of goods, prefer to have us make up an assortment with a view to their particular type of trade. This leeway of choice enables us to give maximum satisfaction by furnishing plants which are looking best at the time the order is made up. All assortments include 100 or more plants and usually 10 of each variety. A dealer is thus able to obtain less than 100 plants of a kind at the 100 price. All plants are labeled unless otherwise specified.

- ALL-IN-ONE ASSORTMENT--50 different varieties of cacti and succulents,  
100 unlabeled plants..... \$5.00  
This has proven to be our most popular assortment.
- CACTUS ASSORTMENT #1--An economical assortment of small cacti,  
100 plants, 10 or more varieties..... 2.50
- CACTUS ASSORTMENT #2--Larger plants of different species than the  
preceding, 100 plants, 10 or more varieties..... 5.00
- COMBINATION ASSORTMENT--25 varieties of both cacti and succulents,  
100 unlabeled plants..... 2.50  
An assortment giving a wide variety of colorful plants.  
Especially adapted to planting attractive dish gardens.
- ECHEVERIA ASSORTMENT--This assortment includes some of the rarer  
varieties, 100 plants, 10 varieties..... 2.50
- MINIATURE POT ASSORTMENT--100 plants, 10 unlabeled varieties,  
none over 1"..... 2.50
- ROOTED OPUNTIA ASSORTMENT--100 rooted cuttings..... 2.50
- UNROOTED OPUNTIA ASSORTMENT--Choice variety of cuttings that are  
spineless or nearly so, 100 plants..... 1.50
- ROOTED SUCCULENT ASSORTMENT #1--Ideal varieties for dish gardens,  
100 plants, 20 unlabeled varieties..... 1.75

GENERAL PRICE LIST

C A C T I

NOTE: Reference numbers in parentheses refer to illustrations in "Cacti for the Amateur."

	10	100
APOROCACTUS konzattii, 6" to 8" rooted cuttings.....	\$ .90	\$ ----
"Rat Tail." Flower reddish orange.		





	10	100
ASTROPHYTUM myriostigma, "Bishop's Cap," 1".....	\$1.25	\$10.00
BISHOP'S CAP - See Astrophytum myriostigma		
CORYPHANTHA andreae, 1".....	.75	----
White, star-like spines flat against very dark green, smooth, shiny plant body.		
ECHINOPSIS hybrid, 4" to 5" blooming size plants.....	1.50	----
Attractive, dark green, globular plants.		
E. rhodotricha var. robusta, 1½".....	1.00	----
Rare, slow-growing, true species. Does not offset.		
EPIPHYLLUM - See special 24 page illustrated 1941 list		
FEROCACTUS alamosanus, 1".....	.60	5.00
Ribs widely spaced; few spines; clean looking, bright green; globular.		
HARRISIA martinii, 2" to 4" seedlings.....	.35	2.50
Very good for tails. (Fig. Pg. 23)		
LEMAIREOCEREUS beneckeii, 2½".....	2.00	----
A plant of distinction; the new growth is covered with a heavy coat of silvery white powder. (Pl. 26)		
L. pruinosis, 1½".....	.50	4.00
Four-sided with pronounced angles. Becomes frosted white in color when grown under glass.		
LOBIVIAS, assorted, at least 8 different, labeled species from 1" to 1½".....	----	5.00
L. atrovirens, 1" to 1½".....	.50	4.00
Globular; brownish plant body.		
L. binghamiana, 1" to 1½" rooted.....	.50	----
MAMMILLARIA applanata, 1" to 1½".....	.60	----
M. bocasana, 1" seedlings.....	.75	6.00
Entire plant covered with fine, silky, white hair. A very popular species.		
M. celsiana, 1".....	.90	----
Neat, elegant, globular plant densely covered with very short, white and light yellow spines.		
M. compressa, 1".....	.60	5.00
(Fig. Pg. 43)		
M. decipiens, 1".....	.60	5.00
Flowers profusely over a long period with small, cream- colored flowers. Plants are light green bearing stiff, erect, white spines. Grows easily.		
M. densispina, 1".....	1.25	----
Globular, covered with long, shiny, yellow spines.		
M. durispina, 1".....	.60	5.00
M. elongata, 1½" with small offsets.....	.60	5.00
Bright yellow spines. (Pl. 100)		
M. elongata var. minima, 1½" with small offsets.....	.60	5.00
Cylindric in form. Always a good seller. Grows well indoors.		
M. elongata var. stella aurata, 1½" with small offsets.....	.75	6.00
Golden spines.		
M. klissingiana, ¾".....	.75	----
M. longispina, 1" to 1½".....	.60	----
Hard, grayish plant, widely spaced tubercles with stiff, black spines.		
M. microhelia, 1" seedlings.....	1.00	----
M. nigra, 1".....	.60	5.00
Olive green plant body, dark spines on prominent tubercles. Grows easily, mature plants flower freely.		





	10	100
Mammillaria parkinsonii, 1".....	\$1.00	\$----
Striking species with white, flattened, recurved spines. (Pl. 92)		
M. phaeacantha, 1".....	.60	5.00
M. prolifera, 1".....	.60	5.00
Miniature, wooly plant; clusters freely when small, giving the appearance of a little mound of grayish wool. (Pl. 97)		
M. uncinata, 1".....	.60	5.00
Globular plant with short, black spines. (Pl. 103)		
MELOCACTUS intortus, "Turk's Turban," 1".....	1.25	----
NOPALEA coccinellifera, 6" rooted cuttings.....	.35	----
Smooth, spineless, very dark green, Opuntia-like pad.		
NOTOCACTUS apricus, 1" seedlings.....	1.00	----
Round plant densely covered with harmless, curly, golden spines.		
N. mammulosus, 1½".....	1.00	----
Very attractive plant with short, stiff spines on dark red plant body.		
N. ottonis, 1½".....	.75	----
Attractive spines on dark green plant.		
OPUNTIA decumbens, 4" rooted cuttings.....	.35	----
Olive green, spineless, small tufts of light-colored glochids.		
O. elata, rooted cuttings.....	.35	2.50
Shiny, dark green, spineless.		
O. elata var. oblongata, rooted cuttings.....	.35	2.50
O. glomerata, rooted cuttings.....	1.00	----
"Paper Spined Opuntia." Rare and striking; the spines look like thin pieces of paper; joints globular.		
O. microdasys, rooted cuttings.....	.30	2.00
unrooted cuttings.....	----	1.25
Small, flat stems dotted with yellow clusters of small spinelets. Very popular. (Pl. 17)		
O. monacantha, 4" rooted cuttings.....	.30	2.00
unrooted cuttings.....	----	1.50
Spineless, bright green, thin stems.		
O. monacantha variegata, 4" to 6" rooted cuttings.....	.60	5.00
Light yellow and green mottled; new growth often pink.		
O. (Tephrocactus) species, 1" to 1½" rooted cuttings.....	.35	2.50
Dwarf type forming clusters of marble-like joints.		
O. teres, rooted cuttings.....	.40	3.00
South American Opuntia. Cylindrical; light green; very short spines. Shiny, bright green leaves all during growing season.		
O. vilis, 2½" branched, rooted cuttings.....	.35	2.50
unrooted cuttings.....	----	1.50
Cylindrical trunk, branches like a small tree.		
OREOCEREUS trollii, 1½".....	.90	7.50
Columnar plant covered with long, white, silky hairs, particularly at the tip. Very desirable.		
PAPER SPINED OPUNTIA - See Opuntia glomerata		
PHYLLOCACTUS - See special epiphyllum list		
PILOCEREUS palmeri, 3" seedlings.....	1.50	----
White, wooly plant of columnar growth.		
RAT TAIL - See Apocactus conzattii		
REBUTIA senilis, 1".....	.60	----
SELENICEREUS vagans, 1½" seedlings.....	.35	2.50
Small, fuzzy-spined branches forming small clumps.		







	10	100
STENOCACTUS lamellosus, 1".....	\$1.00	\$7.50
TRICHOCEREUS chiloensis, 1".....	.60	5.00
Hard plant with stout, yellowish spines; distinct and showy.		
TURK'S TURBAN - See Melocactus intortus		

## S U C C U L E N T S

NOTE: Reference numbers in parentheses refer to illustrations in "Succulents for the Amateur."

	10	100
ADROMISCHUS clavifolius, 1".....	\$.35	\$2.50
(Fig. 141)		
AEONIUM arboreum, 2" unrooted cuttings.....	----	.60
(Fig. 207)		
A. decorum, rooted cuttings.....	.30	2.00
Bright red-edged leaves in rosette form.		
A. sedifolium, 2½" branched, rooted cuttings.....	.35	2.50
Compact, branched plant with small, shiny, green leaves with brown markings in a dense whorl. (Fig. 207)		
AFRICAN LIVING ROCK - See Pleiospilos nelii		
AGAVE sisalana, 4" to 6".....	.35	2.50
Small, rooted plants taken from the flower spike of this unusual plant.		
ALOE ferox, 1½" seedlings.....	.40	3.00
Beautiful seedlings, blue-gray color with prominent spines. (Fig. 244)		
A. humilis var. incurva, 1½" to 2".....	.40	3.00
A. pratensis, 2" seedlings.....	2.00	----
Dwarf plant. Gray green with white dots, heavily toothed on margins and backs of leaves.		
A. striata, 2" to 2½" seedlings.....	.30	2.50
(Fig. 238)		
A. variegata, "Partridge Breast," 1½".....	1.50	----
A. vera, 8" to 12" unrooted offsets.....	1.25	10.00
This plant is in great demand because of the medicinal use of its leaves for curing X-ray and other burns. (Fig. 237)		
BRYOPHYLLUM Houghton hyb., 2" to 3".....	.25	1.50
CHEIRIDOPSIS aspera, rooted cuttings.....	.25	----
Round leaves roughened by small, white dots. Tips of leaves become purple during summer months. (Fig. Pg. 40)		
C. candidissima, 1½".....	.75	----
Beautiful, rare species. Small clumps of silvery gray leaves tipped with purple. (Fig. 86)		
CORN COB CACTUS - See Euphorbia submammillaris		
CRASSULA corymbulosa, 2".....	.30	2.00
Leaves uniformly dark red if grown in sun, otherwise, green edged with red; rosette form. (Fig. Pg. 59)		
C. orbiculata, 2" rooted cuttings.....	.35	2.50
Flat rosettes of bright green leaves.		
C. perforata, 2" rooted cuttings.....	.35	2.50
"Rosary Plant." (Fig. 5)		
C. tetragona, 3" unrooted cuttings.....	----	.60
(Fig. 151)		

100  
\$7.00  
2.00

10  
\$2.00  
.80

STENOCHYTUS lamellatus, 1" .....  
 STENOCHYTUS chinensis, 1" .....  
 Hard plant with stout, yellowish stems; distinct and  
 shiny.  
 TERN'S TUNNAN - See Lophoceros turatus

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NOTE: Reference numbers in parentheses refer to illustrations in "Standard"  
 for the American.

100  
\$2.00

10  
\$.30

ALCANTARA alvinae, 1" .....  
 (Fig. 141)  
 ALCANTARA alvinae, 2" rounded at tip .....  
 (Fig. 142)  
 ALCANTARA alvinae, 2" rounded at tip .....  
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 ALCANTARA alvinae, 2" rounded at tip .....  
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 (Fig. 198)  
 ALCANTARA alvinae, 2" rounded at tip .....  
 (Fig. 199)  
 ALCANTARA alvinae, 2" rounded at tip .....  
 (Fig. 200)



	10	100
DYCKIA sulphurea, 1 $\frac{1}{2}$ ".....	\$.35	\$2.50
Stiff, bright green leaves striped lengthwise with lighter green; recurved in star-like arrangement. (Fig. 70)		
ECHEVERIA derenbergii, 2" rooted cuttings.....	.50	4.00
Compact, silvery white with a small point of red on the tip of each leaf. (Pl. 43)		
E. elegans, 2" rooted cuttings.....	.35	2.50
Very attractive, compact, silvery white rosette. (Fig. 159)		
E. glauca, 2" rooted cuttings.....	.35	2.50
"Hen and Chickens." Blue gray, grows easily.		
E. hybrid pulv-oliver, rooted cuttings.....	.35	2.50
unrooted cuttings.....	----	1.50
Large, green, felt-like leaves; a new origination similar to E. harmsii but more easily grown; small plants flower freely.		
E. hybrid set-oliver, rooted cuttings.....	.35	2.50
unrooted cuttings.....	.25	1.50
Very attractive plant, similar to E. setosa except the leaves are longer, thinner and tipped with red.		
E. leucotricha, 3" rooted cuttings.....	1.00	7.50
Similar to E. pulvinata but leaves broader and more silvery with no red on the tips. (Fig. 44)		
E. morganiana, 2".....	1.50	----
Liver-colored, thick, rounded leaves tapering to a point. Much sought after by collectors.		
E. multicaulis, rooted cuttings.....	.35	2.50
Leaves almost round, reddish, metallic. (Fig. 162)		
E. perbella hyb., rooted cuttings.....	.35	2.50
unrooted cuttings.....	----	1.50
Grows exceptionally well. Very firm, light green leaves.		
E. pulvinata, 3" rooted cuttings.....	1.00	7.50
(Fig. 166)		
E. purposii, 1 $\frac{1}{2}$ ".....	1.25	10.00
Stiff, compact rosettes of elegant and perfect form, light gray lined with red and black. A rare and distinctive plant.		
E. setosa, 2".....	.60	5.00
Rosette of green leaves covered with short, shiny, white hairs. (Fig. 170)		
E. simulans, unrooted cuttings.....	.25	1.50
Light yellow-green, thick leaves tinged with red.		
EUPHORBIA aggregata, 1 $\frac{1}{2}$ ".....	.60	----
E. caput commelini, 1 $\frac{1}{2}$ " branched heads.....	1.00	----
Small, low plant eventually forming a central head being surrounded by longer branches about one-half to three-fourths inches in diameter.		
E. grandicornis, 12" rooted cuttings.....	3.00	----
Three to four-angled plant, gray-green with white, horny margin along angles and bold thorns in pairs--a striking plant. (Fig. 7)		
E. grandidens, 4".....	.50	----
Three-angled, dark green; spines arranged spirally. (Fig. 235)		
E. hermentiana, 4" to 6" rooted cuttings.....	.60	5.00
Three-angled, columnar plant with marbled surface and ornamented with small rows of leaves on the angles.		





	10	100
Euphorbia pseudocactus, 2 $\frac{1}{2}$ " rooted cuttings.....	\$.75	\$----
Stems angled, up to 1", light green plainly marbled with yellow. (Fig. 219)		
E. squarrosa, 1 $\frac{1}{2}$ " seedlings.....	1.50	----
Rare, slow growing plant forming head of flattened, dark, laquered stems. (Fig. 232)		
E. similis, 15".....	3.50	----
Cuttings are large, columnar, with four or five thin ribs; fast-growing; dark green.		
E. submamillaris, unrooted cuttings.....	.25	1.50
Called the "Corn Cob Cactus" because it looks like a small, green, corn cob. Very popular.		
FAUCARIAS, assorted 1 $\frac{1}{2}$ " seedlings.....	.40	3.00
Unlabeled assortment to include several types of beautiful seedlings in exceptionally good condition.		
F. albidens, 1 $\frac{1}{2}$ " seedlings.....	.40	3.50
Smooth, greenish leaves edged with narrow, white line on margin. (Fig. 93)		
F. bosscheana, 1 $\frac{1}{2}$ " seedlings.....	.35	2.50
The smallest Faucaria. Short, dark green leaves with a thin, white edge.		
F. brittenae, 1 $\frac{1}{2}$ " seedlings.....	.60	5.00
Large growing species of lacy culture.		
F. tigrina var. superba, 1 $\frac{1}{2}$ " seedlings.....	.50	4.00
"Tiger's Jaw." Leaves marbled gray-green with white teeth, whence the name. These are exceptionally fine seedlings of this popular plant.		
F. tuberculosa, 1 $\frac{1}{2}$ " seedlings.....	.60	5.00
Rare species with white-brown leaves thickly covered with large tubercles, white dot in center, white teeth on ridges. (Fig. 93)		
GASTERIA hybrid, 1 $\frac{1}{2}$ " seedlings.....	.35	2.50
Dark, shiny green from selected fast-growing seeds.		
HEN AND CHICKENS - See Echeveria glauca		
HEREROA doliabrififormis, 2 $\frac{1}{2}$ ".....	.40	3.00
Dark green clumps; each leaf flattened and notched on the ends like elk horns.		
INCH WORM - See Kleinia pendula		
KALANCHOE pilosa, 1 $\frac{1}{2}$ " to 2".....	.60	5.00
(Syn. K. tomentosa) "Plush Plant." Attractive, white, thickly felted leaves, scalloped tips marked with distinct brown spots. These unusual characteristics sell this plant on sight. (Fig. 185)		
K. somaliensis, rooted cuttings.....	.30	2.00
KLEINIA pendula, 2" rooted cuttings.....	1.00	----
Very well described by the common name "Inch Worm."		
Grows in a series of arches, rooting wherever it touches the ground. (Fig. 136)		
K. tomentosa, 2" rooted cuttings.....	.60	5.00
Rare, slow growing plant with spindle-shaped, succulent leaves completely covered with silvery white down. A showy plant. (Pl. 36)		
PACHYPHYTUM compactum, 1 $\frac{1}{2}$ ".....	.60	5.00
Close-set, cylindrical, blue-gray leaves with silvery white markings give the plant an angled effect. (Fig. 174)		
PACHYVERIA scheideckeri crest, 2 $\frac{1}{2}$ ".....	.40	3.00
PARTRIDGE BREAST - See Aloe variegata		





	10	100
PLEIOSPILOS nelii, 1".....	\$.60	\$5.00
"African Living Rock."		
PLUSH PLANT - See Kalanchoe pilosa		
PORTULACARIA afra, rooted cuttings.....	.25	1.50
unrooted cuttings.....	----	1.00
Small, shiny leaves on reddish stems, branching like a small tree. (Fig. 264)		
P. afra variegata.....	1.25	10.00
Small, compact, bushy plant. Stems red; leaves round, waxy, yellow edged with brick red. Grows easily and holds up well.		
ROSARY PLANT - See Crassula perforata		
SEDUM adolphii, rooted cuttings.....	.30	2.00
unrooted cuttings.....	----	1.25
Colorful, waxy, yellow, thick, oblong leaves. (Pl. 51)		
S. altissimum var. latifolium, rooted cuttings.....	.20	1.20
unrooted cuttings.....	----	.60
Bluish green; clumps rapidly. (Fig. 195)		
S. confusum, 2" plants.....	.20	1.20
unrooted cuttings.....	----	.60
S. guatemalense, rooted cuttings.....	.20	1.20
unrooted cuttings.....	----	.60
Stems densely covered with berry-like leaves, shiny green tinged red; cuttings root immediately. (Fig. 195A)		
S. lineare var. variegatum, rooted cuttings.....	.20	1.20
Fine, green and white leaves; erect growth. (Fig. 195)		
S. multiceps, 2" well branched.....	.40	3.00
Small plant forming a perfect replica of a tiny Japanese, dwarf, pine tree. (Fig. 195)		
S. winkleri, rooted cuttings.....	.25	1.50
Small, light green rosettes. (Fig. 196)		
TIGER'S JAW - See Faucaria tigrina var. superba		
UMBILICUS chrysanthus, 1" rooted cuttings with small offsets....	.25	1.50

#### BOOKS EVERY DEALER SHOULD HAVE

CACTI FOR THE AMATEUR - Paper \$1.00, Board \$1.50, retail

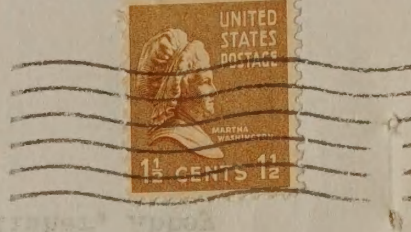
SUCCULENTS FOR THE AMATEUR - Paper \$1.50, Cloth \$2.00, retail

Both are profusely illustrated with photographic reproductions, also color plates, showing a large number of the plants we list. These illustrations will assist you in selecting stock and interesting your customers. Copies for resale can be obtained at liberal dealers' discounts from the publisher, Abbey Press, Box 101, Pasadena, California.

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14. ... ..	1.30	1.30
15. ... ..	1.30	1.30
16. ... ..	1.30	1.30
17. ... ..	1.30	1.30
18. ... ..	1.30	1.30
19. ... ..	1.30	1.30
20. ... ..	1.30	1.30
21. ... ..	1.30	1.30
22. ... ..	1.30	1.30
23. ... ..	1.30	1.30
24. ... ..	1.30	1.30
25. ... ..	1.30	1.30
26. ... ..	1.30	1.30
27. ... ..	1.30	1.30
28. ... ..	1.30	1.30
29. ... ..	1.30	1.30
30. ... ..	1.30	1.30
31. ... ..	1.30	1.30
32. ... ..	1.30	1.30
33. ... ..	1.30	1.30
34. ... ..	1.30	1.30
35. ... ..	1.30	1.30
36. ... ..	1.30	1.30
37. ... ..	1.30	1.30
38. ... ..	1.30	1.30
39. ... ..	1.30	1.30
40. ... ..	1.30	1.30
41. ... ..	1.30	1.30
42. ... ..	1.30	1.30
43. ... ..	1.30	1.30
44. ... ..	1.30	1.30
45. ... ..	1.30	1.30
46. ... ..	1.30	1.30
47. ... ..	1.30	1.30
48. ... ..	1.30	1.30
49. ... ..	1.30	1.30
50. ... ..	1.30	1.30
51. ... ..	1.30	1.30
52. ... ..	1.30	1.30
53. ... ..	1.30	1.30
54. ... ..	1.30	1.30
55. ... ..	1.30	1.30
56. ... ..	1.30	1.30
57. ... ..	1.30	1.30
58. ... ..	1.30	1.30
59. ... ..	1.30	1.30
60. ... ..	1.30	1.30
61. ... ..	1.30	1.30
62. ... ..	1.30	1.30
63. ... ..	1.30	1.30
64. ... ..	1.30	1.30
65. ... ..	1.30	1.30
66. ... ..	1.30	1.30
67. ... ..	1.30	1.30
68. ... ..	1.30	1.30
69. ... ..	1.30	1.30
70. ... ..	1.30	1.30
71. ... ..	1.30	1.30
72. ... ..	1.30	1.30
73. ... ..	1.30	1.30
74. ... ..	1.30	1.30
75. ... ..	1.30	1.30
76. ... ..	1.30	1.30
77. ... ..	1.30	1.30
78. ... ..	1.30	1.30
79. ... ..	1.30	1.30
80. ... ..	1.30	1.30
81. ... ..	1.30	1.30
82. ... ..	1.30	1.30
83. ... ..	1.30	1.30
84. ... ..	1.30	1.30
85. ... ..	1.30	1.30
86. ... ..	1.30	1.30
87. ... ..	1.30	1.30
88. ... ..	1.30	1.30
89. ... ..	1.30	1.30
90. ... ..	1.30	1.30
91. ... ..	1.30	1.30
92. ... ..	1.30	1.30
93. ... ..	1.30	1.30
94. ... ..	1.30	1.30
95. ... ..	1.30	1.30
96. ... ..	1.30	1.30
97. ... ..	1.30	1.30
98. ... ..	1.30	1.30
99. ... ..	1.30	1.30
100. ... ..	1.30	1.30